

Abstract

Prolongation of the expression of transgenic proteins by immunomodulating treatment

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The invention relates to the use of one or more immunosuppressants for the production of a pharmaceutical for increasing the tolerance of a mammal to transgenic cells, and to a process for identifying immunosuppressants suitable for this. By the use of pharmaceuticals of this type, the production of the transgenic expression product is markedly prolonged even after discontinuing the immunosuppressant treatment.